CLAIM AMENDMENTS:

Claim 1 (Currently Amended): A foam material modular toy structure, comprising:

fabricated from a <u>an elastic</u> foam material, wherein each solid feam component <u>having</u> at least one of has an octagonal through-hole and a projecting umbrella-shaped tenon, with the tenon of one of the solid components being insertable into the octagonal through-hole of another one of the solid components, such that when users manually assemble the solid components them according to their own creativity by <u>inserting the tenon into a corresponding octagonal through-hole</u>, the solid components insertional fitting, they are conjoined into imaginative toys; at the same time, <u>anthe insertional fitting</u>, they are conjoined into imaginative toys; at the same time, <u>anthe insertional coupling formed by the inserting of the tenon into the corresponding octagonal through-hole at the said umbrella-shaped tenons and the said octagonal through-hole at the said umbrella-shaped tenons and the said octagonal through-holes of each said solid feam component provides for rotatably controlled joint applications, <u>with each said solid feam component being</u> capable of being articulated at a range of angles and kept in a fixed position without collapsing due to weight factors, thereby enabling <u>an the assembled</u> toy to be flexile and lively;</u>

additionally, since wherein the elastic foam material has an inherent elasticity that allows and the said umbrella-shaped tenons to ean be manually withdrawn from the said octagonal through-holes, thereby allowing the assembled entire toy to be is easily disassembled into constituent parts to reduce space occupancy and facilitate storage, so that the invention herein is thereby capable of providing for repeated creative assembly as well as lively and flexile operational performance.

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Claim 2 (Currently Amended): As mentioned in Claim 1 of the The foam material modular toy structure recited in claim 1 of the invention herein, wherein the said umbrella-shaped tenons and as well as the said octagonal through-holes are adapted to maintain the that function as the interconnective means for the assembly and conjoinment of the said solid foam components are also capable of maintaining them in a fixed position.

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